POWER OFFER

VALID UNTIL 31ST AUGUST 2013

EUROLITE SPOTS & BARS

OMNITRONIC TOPS & SUBWOOFER

COUPLERS & CEILING SPEAKERS

Power supply:	230 V AC, 50 Hz ~
Power consumption:	45 W
Number of DMX channels:	3
DMX512 connection:	3-pin XLR
Sound-control:	via built-in microphone
LED type:	3 W
Number of LEDs:	5
Beam angle:	180°
Dimensions:	360 x 400 x 365 mm
Weight:	6 kg

No. 51918200

EUROLITE LED TSR-400 Beam effect | LED

beam effect with RGBAW | More colors - finally with clear white and orange | Equipped with 5 x 3 W LED | DMX-controlled operation or stand-alone operation | Comfortable addressing and setting via control panel with LED display

RGBAW | DMX | HIGH POWER LED

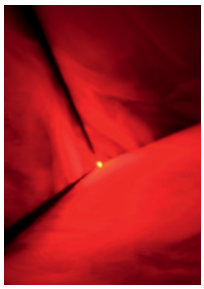
NEW

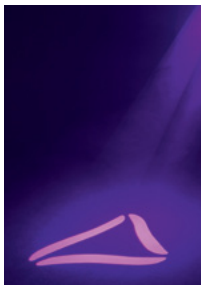
FUTURELIGHT DMH-32 RGBW LED Moving Head

| Equipped with one 32 W quadcolor LED with RGBW colors | High PAN/TILT speed | Supports RDM (Remote Device Management) | 16, 18 or 23 DMX channels selectable | 5-facet prism | Masterdimmer | Color presets | Stepless RGBW color changing | Gobo wheel with 6 rotating gobos plus open | All gobos can be interchanged | With gobo shake function

DMX | QCL | RDM | RGBW | HIGH POWER LED

No. 51841828



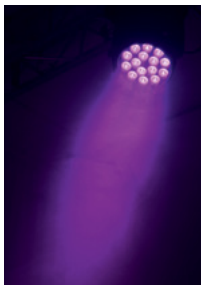
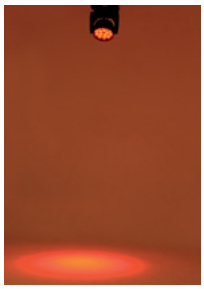


Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	60 W
DMX control channels:	16/18/23
DMX512 connection:	5-pin XLR
Sound-control:	via built-in microphone
Type of LEDs:	32 W QCL
Number of LEDs:	1
Beam angle:	12°
Rotating gobo-wheel:	6 gobos and open
Dimensions (LxWxH):	244 x 208 x 340 mm
Weight:	7 kg

FUTURELIGHT EYE-15 Zoom LED Wash | Equipped with 15 x 10 W quadcolor LED with RGBW colors (Osram) | With integrated wireless receiver for WDMX operation | Compact housing | Supports RDM (Remote Device Management) | 15, 22 or 38 DMX channels selectable | Exact positioning via 16 bit PAN/TILT movement resolution | 5 LED segments independently controllable (3 LEDs x 5 segments) | Master dimmer | Motorized zoom with 22°- 50° beam angle | Color presets

WDMX | QCL | DMX | RDM | RGBW | HIGH POWER LED

No. 51841310

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	280 W
DMX control channels:	15/22/38
DMX512 connection:	5-pin and 3-pin XLR
Sound-control:	via built-in microphone
Flash-rate:	18 Hz
Number of LEDs:	15
LED type:	10 W QCL
Beam angle:	22° - 50°
Dimensions (LxWxH):	250 x 344 x 445 mm
Weight:	11 kg

Flightcase for 2x DMH90/150/DMB60/PLB230

No. 51836892

Made in the EU

Maximum load:	100 kg
Strength:	7 mm
Outside dimensions (WxDxH):	960 x 470 x 720 mm
Inside dimensions (WxDxH):	925 x 430 x 470 mm
Weight:	31 kg

Flightcase for 4x DMH90/150/DMB60/PLB230 |

No. 51836894

Made in the EU

Maximum load:	100 kg
Strength:	7 mm
Outside dimensions (WxDxH):	1025 x 605 x 720 mm
Inside dimensions (WxDxH):	980 x 560 x 480 mm
Weight:	48 kg

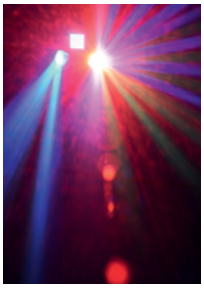
Developed for 51841950 FUTURELIGHT DMH-90 LED Moving Head, 51841970 FUTURELIGHT DMH-150 LED Moving Head, 51841801 DMB-60 LED Moving Head, 51838951 FUTURELIGHT PLB-230 or comparable Moving Heads | Interior and cover upholstered with foam | High-quality workmanship with 7 mm multiplex birch wood, dark brown laminated

NEW

EUROLITE LED TWS-20 Hybrid Beam Effect | Double multi-scanner with moving mirrors | Bright R, G, B, A & W LEDs are arranged behind the left and right lenses; white SMD LEDs are centered on the underside of the device | Operable in stand-alone mode or via DMX interface | DMX512 control possible via any commercial DMX controller (occupies max.8 channels) | 2 or 8 DMX channels selectable for numerous applications | Sound-control via built-in microphone

DMX | RGBAW | TCL

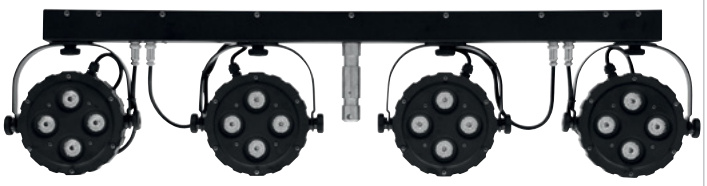
No. 51918681



Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	28 W
Number of DMX channels:	2/8
Sound-control:	via built-in microphone
LED type:	5 mm RGBAW / SMD-5050 white
Number of LEDs:	128 / 36
Beam angle:	15°
Dimensions (LxWxH):	403 x 300 x 162.8mm
Weight:	4 kg

EUROLITE LED KLS-160 Compact light set | Most compact of our LED light sets with 4 slimline spots | Crossbar with integrated DMX control unit and stand adaptor | Ultra-light ideally suited for mobile use | Comes pre-assembled with pratical transport bag | 4 tricolor LEDs per spot provide for an exquisite RGB color mix | Movable and tiltable spotlights

DMX | HIGH POWER LED | TCL



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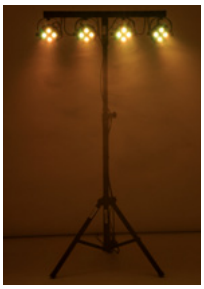
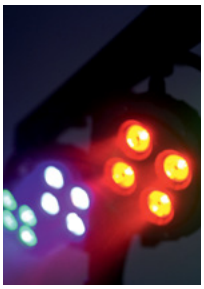




Power supply:	230 V AC, 50 Hz ~
Power consumption:	60 W/100 VA
DMX control channels:	15
DMX512 connection:	3-pol. XLR
Number of LEDs:	16
LED type:	3-W-TCL
Beam angle:	20°
Dimensions (LxBxH):	990 x 140 x 325 mm
Weight:	5,5 kg

Flightcase for 4x EYE-7 RGBW with wheels | Compartments for 4 units and accessory | Interior and cover (not removable) upholstered with foam and black felt cover | High-quality workmanship with 7 mm plywood multilayered glued, black laminated | Aluminum profile frames (25 mm) with rounded edges | Three-leg, large steel ball corners (chromium plated) | 4 castors, 2 of which with locking brakes | 2 large butterfly locks (without locking function) | 4 hinged, chromium plated case handles

No. 51836880

Made in **the EU**

Maximum load:	100 kg
Strength:	7 mm
Outside dimensions (WxDxH):	660 x 535 x 540 mm
Inside dimensions (WxDxH):	620 x 490 x 315 mm
Accessory compartment(WxDxH):	255 x 245 x 280 mm
Weight:	19 kg

Flightcase for 4x TMH-30/40/60 w. wheels | Developed for 51785980 EUROLITE LED TMH-30 Moving-Head Spot COB, 51785996 EUROLITE LED TMH-40 Moving-Head Wash, 51785984 EUROLITE LED TMH-60 Moving-Head Spot COB or comparable Moving Heads | Suitable for 4 units | Interior and cover (not removable) upholstered with foam | High-quality workmanship with 7 mm multiplex birch wood, dark brown laminated | Aluminum profile frames (30 mm) with rounded edges | Three-leg, medium-sized steel ball corners (chromium plated)

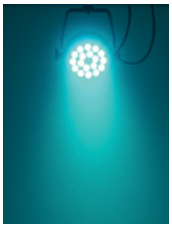
No. 31001084

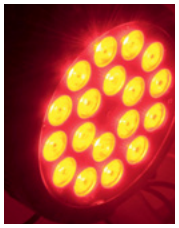
Made in **the EU**

Maximum load:	100 kg
Strength:	7 mm
Outside dimensions (WxDxH):	715 x 605 x 540 mm
Inside dimensions (WxDxH):	670 x 560 x 310 mm
Compartment dimensions:	270 x 270 x 285 mm
Weight:	21 kg

HIGH POWER LED
QCL
DMX
RGBW

innovative solutions superior quality
CONNECTORS BY NEUTRIK®





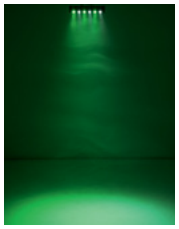
No. 51842500

Power supply:	230 V AC, 50 Hz ~
Power consumption:	55 W/100 VA
DMX control channels:	3/4/5/9
Sound-control:	via built-in microphone
LED type:	3 W TCL
Number of LEDs:	18
Beam angle:	18°
Dimensions (WxDxH):	263 x 100 x 300 mm
Weight:	3.5 kg

FUTURELIGHT PRO Slim PAR-18 TCL | Professional slimline LED spot with 18 x 3 W TCLs (RGB) | Flat housing form requires minimal space when rigging | Pure convection cooling via cooling ribs, no fans | Dimmer speed (step response) adjustable | Power connection via Neutrik PowerCon jack and included power cable

HIGH POWER LED
QCL
DMX
RGBW

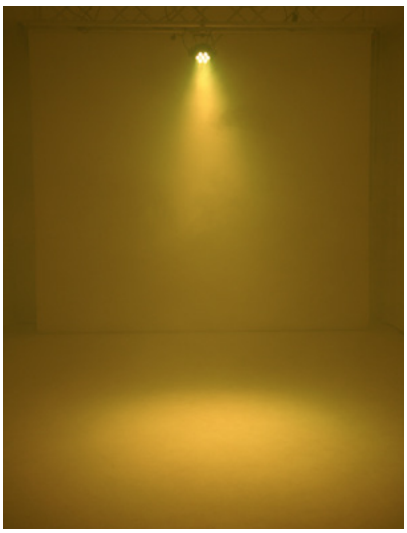
innovative solutions superior quality
CONNECTORS BY NEUTRIK®



No. 51841362

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	55 W
DMX control channels:	6/8/12/30
LED type:	8 W QCL
Number of LEDs:	6
Maximum TILT-movement:	240°
Beam angle:	36°
Dimensions (LxWxH):	560 x 65 x 196 mm
Weight:	3.5 kg

FUTURELIGHT POS-6 Scan LED QCL | LED color changing bar with TILT movement and 8 W QCLs | Stepless vertical movement via control panel or DMX | Equipped with 6 quadcolor LEDs in RGBW | Power connection via Neutrik PowerCon jack and included power cable | Functions: Internal programs, dimming, sound-control, strobe effect, Master/Slave



RGBW **No. 51842540.....RGBW**

RGBA **No. 51842545.....RGBA**

innovative solutions superior quality
CONNECTORS BY NEUTRIK®

QCL DMX HIGH POWER LED

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	50 W
DMX control channels:	4/6/10
LED type:	5 W QCL
Number of LEDs:	7
Beam angle:	17°
Dimensions (WxDxH):	228 x 100 x 252 mm
Weight:	2.5 kg

FUTURELIGHT PRO Slim PAR-7 QCL | Equipped with 7 x 4in1 quadcolor LEDs in the colors red, green, blue and white/amber | Extremely compact housing in a beautiful design | Second mounting bracket for safe standing installation | Locking possibility at the brackets with large metal butterfly screws | Convection cooling entirely via cooling ribs, no fans | Functions: static colors, QCL color mixture, 11 preset color temperatures, automatic color change, built-in programs, dimmer, strobe effect, sound-control, Master/Slave operation | 4, 6 or 10 DMX channels selectable | Dimmer speed (step response) adjustable | Sound-control via built-in microphone

BCL

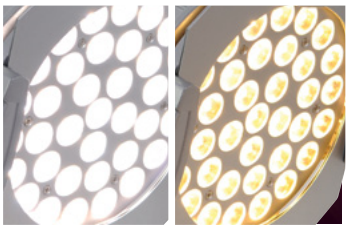
DMX

DAYLIGHT

HIGH POWER LED

No. 51913680.....black
No. 51913681.....silver

Power supply:	230 V AC, 50 Hz ~
Power consumption:	130 W/140 VA
DMX control channels:	2/5/6
DMX512 connection:	3-pin XLR
Type of LEDs:	4 W BCL, CW/WW
Number of LEDs:	36
Beam angle:	25°
Dimensions (LxWxH):	240 x 300 x 310 mm
Weight:	5 kg



EUROLITE LED ML-56 BCL 36x4W

| Operable in stand-alone mode or via DMX interface | DMX512 control possible via any commercial DMX controller | 2, 5 or 6 DMX channels selectable | Equipped with 36 4 W BCL LEDs in warm and cold white | Functions: CW/WW color mixture, 17 preset color temperatures, dimmer, strobe effect, Master/Slave operation

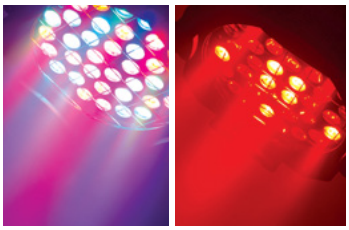
DMX

RGBA

HIGH POWER LED

No. 51913662.....black
No. 51913663.....silver

Power supply:	230 V AC, 50 Hz ~
Power consumption:	150 W
DMX control channels:	4/6
Sound-control:	via built-in microphone
LED type:	3 W
Number of LEDs:	36 (9 x red/green/blue/amber)
Beam angle:	30°
Dimensions (LxWxH):	240 x 300 x 310 mm
Weight:	5 kg



EUROLITE LED ML-56 RGBA 36x3W

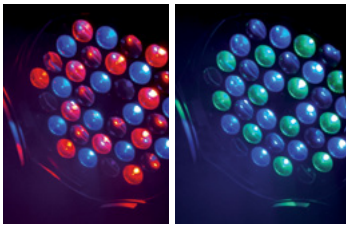
| Operable in stand-alone mode or via DMX interface | DMX512 control possible via any commercial DMX controller (occupies 6 channels) | 4 or 6 DMX channels selectable for numerous applications | Sound-control via built-in microphone | Functions: CW/WW color mixture, 17 preset color temperatures, dimmer, strobe effect, Master/Slave operation

DMX

HIGH POWER LED

No. 51913658.....black
No. 51913659.....silver

Power supply:	230 V AC, 50 Hz ~
Power consumption:	160 W
Number of DMX channels:	max. 6
Sound-control:	via built-in microphone
Type of LED:	3 W
Number of LEDs:	36
Beam angle (min./max.):	2°/50°
Dimensions:	240 x 300 x 310 mm
Weight:	5 kg



EUROLITE LED MLZ-56 RGB 36x3W

| Operable in stand-alone mode or with DMX interface | DMX512 control possible via any commercial DMX-controller (occupies 6 channels) | 4 or 6 DMX channels selectable for numerous applications | Sound-control via built-in microphone | Functions: CW/WW color mixture, 17 preset color temperatures, dimmer, strobe effect, Master/Slave operation

EUROLITE LED PIX-8 QCL Bar

| Equipped with eight 4in1 LEDs in the colors red, green, blue and white | Compact and particularly bright | 4, 6, 7, 11, 19, 32, 35 DMX channels selectable | Each LED can be controlled individually | Manual, sound or DMX-controlled operation

QCL

RGBW

HIGH POWER LED

DMX

No. 51930413

Power supply:	230 V AC, 50 Hz ~
Power consumption:	180 W
Beam angle:	approx. 21°
Number of LEDs:	8
LED type:	8 W QCL
DMX control channels:	4/6/7/11/19/32/35
Sound-control:	via built-in microphone
Dimensions (LxWxH):	445 x 130 x 165 mm
Weight:	3.2 kg

EUROLITE LED PIX-16 QCL Bar

| Equipped with 16 x 4in1 LEDs in the colors red, green, blue and white | Compact and particularly bright | 4, 6, 7, 11, 19, 64, 67 DMX channels selectable | Each LED can be controlled individually | Manual, sound or DMX-controlled operation

QCL

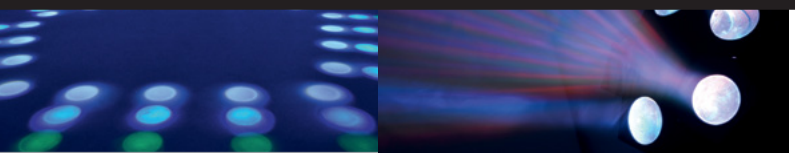
RGBW

DMX

HIGH POWER LED

No. 51930414

Power supply:	100-250 V AC, 50/60 Hz ~
Power consumption:	200 W
Beam angle:	approx. 25°
Number of LEDs:	16
LED-type:	8-W-QCL
DMX control channels:	4/6/7/11/19/64/67
Sound-control:	via built-in microphone
Dimensions (LxWxH):	1000 x 170 x 90 mm
Weight:	7 kg



EUROLITE LED PTN-5 Flower effect

Powerful LED flower effect with an extravagant design | 5 lenses are arranged in the form of a pentagon | Equipped with 160 x 5 mm LEDs

Power supply:	230 V AC, 50 Hz ~
Power consumption:	20 W/45 VA
Number of DMX channels:	2/3
LED type:	5 mm
Number of LEDs:	160
LED beam angle:	46°
Dimensions:	240 x 325 x 345 mm
Weight:	3.5 kg

No. 51918661

DMX

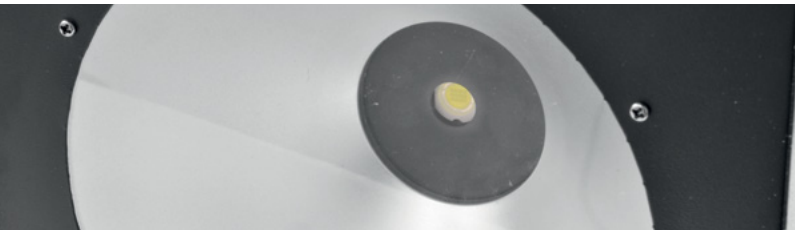
EUROLITE LED PIX-3 Flower effect

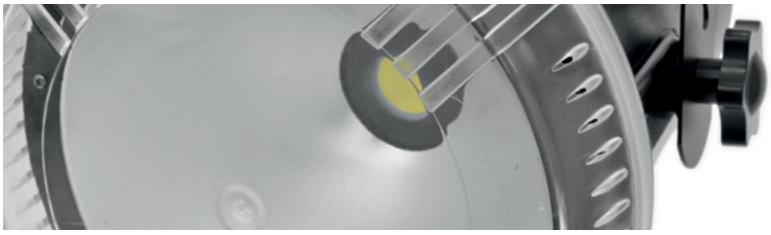
LED flower effect with various rigging possibilities | An angled row with 3 glass lenses offer phenomenal effects | Equipped with 192 x 5 mm LEDs

Power supply:	230 V AC, 50 Hz ~
Power consumption:	20 W/40 VA
Number of DMX channels:	2/3
LED type:	5 mm
Number of LEDs:	192
LED beam angle:	80°
Dimensions:	265 x 380 x 190 mm
Weight:	3.5 kg

No. 51918665

DMX





EUROLITE LED Power Strobe COB DMX

DMX strobe with 30 W COB LED | High-quality reflector | Compact housing with mounting bracket and fixation screws | Very bright

Power supply:	230 V AC, 50 Hz ~
Power consumption:	15 W/50 VA
Number of DMX channels:	2
Flash-rate:	1-12 Hz
LED type:	Array 30 W, white
Number of LEDs:	1
Dimensions (LxWxH):	190 x 305 x 280 mm
Weight:	2.7 kg

No. 52201123

DMX

COB

EUROLITE LED Techno Strobe COB DMX

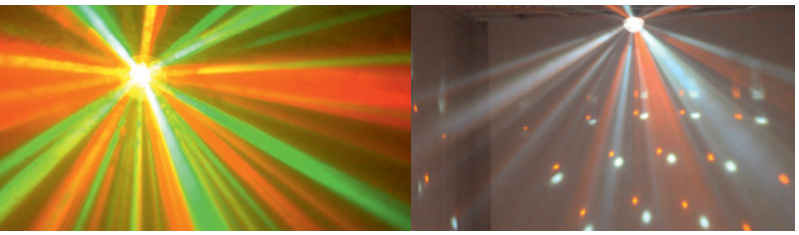
LED strobe with with DMX control | Equipped with a poweful 50 W COB LED (Chip On Board) | Brightness and flash-rate steplessly adjustable

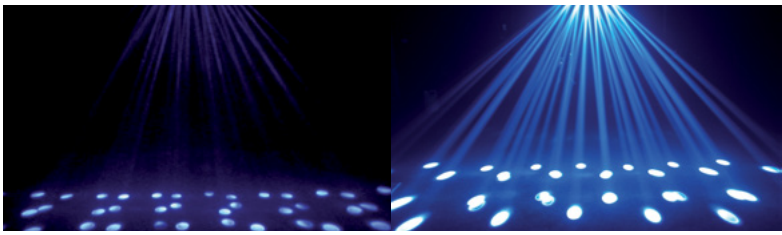
Power supply:	230 V AC, 50 Hz ~
Power consumption:	35 W90 VA
Number of DMX channels:	2
Flash-rate:	1-12 Hz
LED type:	Array 50 W
Number of LEDs:	1
Dimensions (LxWxH):	260 x 240 x 290 mm
Weight:	2 kg

No. 52201080

DMX

COB





EUROLITE LED BC-5 Beam effect

Equipped with 5 x 3 W LEDs | 10 to 50 half-rotations per minute

Power supply:	230 V AC, 50 Hz ~
Power consumption:	46 W/60 VA
Rotation-speed:	10 to 50 half-rotations per minute
Number of DMX channels:	8
Number of LEDs:	5: 1xR/G/B/A/W
Dimensions (LxWxH):	180 x 180 x 160 mm
Weight:	1 kg

No. 51918805

DMX

RGBAW

HIGH POWER LED

EUROLITE LED SCY-100 Beam effect

Classic beam effect in RGB and white | 1 row of lenses with 7 glass lenses | 27 beams exit from every lens

Power supply:	230 V AC, 50 Hz ~
Power consumption:	25 W
Number of DMX channels:	9
Number of LEDs:	189 (Rx21, Gx21, Bx21, Wx126)
LED type:	5 mm
Dimensions (LxWxH):	355 x 460 x 155 mm
Weight:	4.5 kg

No. 51918675

DMX

EUROLITE TB-616X T-Bar 2m 16pol IN/OUT

| Makes the installation of your lighting system really easy | Installed directly on the stand or crossbeam | Fully wired | With 6 spot connections | With 6 flap safety-plugs | Connection via 16-pin In/Out-socket

No. 60003654

Power supply:	230 V AC, 50 Hz ~
Max. power output:	21600 W
Max. current/channel:	16 A
Max. spaced braceload:	30 kg
Max. centered braceload:	25 kg
Dimensions (LxWxH):	2000 x 40 x 60 mm
Weight:	5 kg

EUROLITE TB-4X T-Bar

| Makes the installation of your lighting system really easy | Fully wired with DMX-splitter | 1.50 meters | With 4 spot connections | With 4 flap safety-plugs | With 4 DMX connectors | Connection via Powercon In/Out-socket

No. 60003659

Power supply:	230 V AC, 50 Hz ~
Max. power output:	2300 W
Max. total current:	10 A
Max. output/channel:	2300 W
Max. spaced braceload:	30 kg
Dimensions (LxWxH):	1500 x 75 x 165 mm
Weight:	5 kg

EUROLITE Board 10-ST with 10x safety-plug

| Fully cabled case with 10 safety-sockets | For 16 A safety-plug | 10 switches with flash-buttons | 10 fuseholders with 5 A

No. 70008283

Power supply:	230 V AC, 50 Hz ~
Max. power output:	3680 W
Max. current:	16 A
Max. current/channel:	5 A
Fuses:	F 6.3 A, 250 V
Dimensions (WxDxH):	483 x 125 x 88 mm
Weight:	2.8 kg

EUROLITE Board 8-S with 8x IEC output

| Fully cabled enclosure with 8 IEC outputs | 8 illuminated switches | 10 A breaker on the front panel

No. 70008277

Power supply:	230 V AC, 50 Hz ~
Max. power output:	2,300 W
Max. current:	10 A
Max. current/channel:	10 A
Output sockets:	8 IEC-output-sockets
Dimensions (WxDxH):	483 x 105 x 44 mm
Weight:	1.5 kg

EUROLITE Board 6-S with 6x safety-plugs

| Fully cabled case with 6 safety-sockets | For 16 A safety-plug | 6 switches | 6 fuseholders with 6.3 A

No. 70008275

Power supply:	230 V AC, 50 Hz ~
Max. power output:	3680 W
Max. current:	16 A
Max. current/channel:	6.3 A
Output sockets:	6 safety power outlets
Dimensions (WxDxH):	483 x 125 x 88 mm
Weight:	2 kg

No. 11038968.....AZ-208, 80W, black
No. 11038969.....AZ-208, 80W, white
No. 11038970.....AZ-210, 100W, black
No. 11038976.....AZ-210, 100W, white
No. 11038972.....AZ-212, 150W, black
No. 11038977.....AZ-212, 150W, white
No. 11038974.....AZ-215, 200W, black

Product:	AZ-208	AZ-210/AZ-210W	AZ-212/AZ-212W	AZ-215
Rated power:	80 W RMS	100 W RMS	150 W RMS	200 W RMS
Program power:	160 W	200 W	300 W	400 W
Components:	20 cm woofer, 2.5 cm horn	25 cm woofer, 2.5 cm horn	30 cm woofer, 2.5 horn	38 cm woofer, 2.5 horn
Connections:	2 Speaker sockets	2 Speaker sockets	2 Speaker sockets	2 Speaker sockets
Frequency range:	85-18,000 Hz	65-20,000 Hz	60-18,000 Hz	55-18,000 Hz
Dispersion angle (-6 dB):	90° x 50°	90° x 50°	80° x 50°	80° x 50°
Dimensions (H x W x D):	270 x 290x 430 mm	500 x 350x 320 mm	570 x 400x 365 mm	690 x 470x 445 mm
Weight:	9.5 kg	12 kg	17 kg	33 kg

OMNITRONIC AZ, 2-way top | Rugged full-range top speaker in a stable wooden housing | Trapezoidal housing shape for easy clustering | Qualified for suspended installation | Rotatable horn with coil driver for balanced sound | With passive 2-way high-power crossover | Powerful, dry bass via voluminous housing with bass-reflex system | For applications requiring enhanced bass punch, we recommend a combination with a subwoofer | Balanced frequency range with high sound-pressure | Very high durability

No. 11038973.....AZ-212A

Power supply:	230 V AC, 50 Hz ~
Power consumption:	300 W
Fuse:	T 3.15 A, 250 V
Rated power:	150 W RMS
Program power:	300 W
Components:	30 cm woofer (12"), 2.5 cm horn (1")
Amplifier:	
Nominal power output:	150 W RMS
Maximum power output:	300 W
Dimensions:	570 x 400 x 365 mm
Weight:	20 kg

No. 11038975.....AZ-215A

Power supply:	230 V AC, 50 Hz ~
Power consumption:	350 W
Fuse:	T 3.15 A, 250 V
Rated power:	200 W RMS
Program power:	400 W
Components:	38 cm woofer (15"), 2.5 cm horn (1")
Amplifier:	
Nominal power output:	200 W RMS
Maximum power output:	400 W
Dimensions:	690 x 470 x 445 mm
Weight:	28 kg

ACTIVE

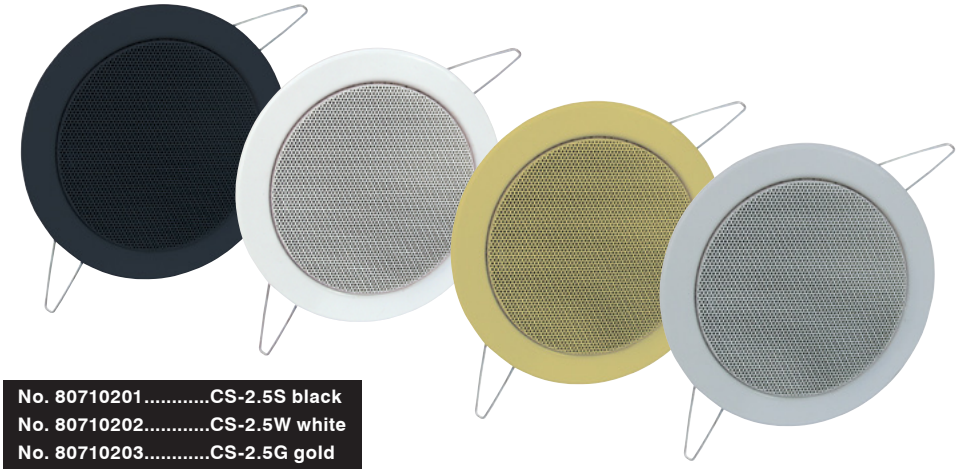
OMNITRONIC AZ, 2-way top | Rugged full-range top speaker in a stable wooden housing | Balanced signal input (XLR/6.3 mm jack combination) | Balanced parallel line output (XLR) | 2-way tone control and master level control | Microphone input (6.3 mm jack) with level control | Protective circuit and three indicators: protect, singal/limit, power | Rotatable horn with coil driver for balanced sound | Passive 2-way high-power crossover

No. 11038962.....AZ-112, 30cm
No. 11038964.....AZ-115, 38cm
No. 11038966.....AZ-118, 46cm

Product:	AZ-112	AZ-115	AZ-118
Rated power:	250 W RMS	300 W RMS	500 W RMS
Program power:	500 W	600 W	1000 W
Components:	30 cm woofer	38 cm woofer	45 cm woofer
Connections:	2 Speaker sockets	2 Speaker sockets	2 Speaker sockets
Sensitivity (1 W/m):	94 dB	96 dB	99 dB
Max. SPL (1 m):	124 dB	123 dB	124 dB
Impedance:	8 Ω	8 Ω	8 Ω
Frequency range:	40-250 Hz	48-200 Hz	40-120 Hz
Dimensions (H x W x D):	470 x 385 x 410 mm	690 x 470 x 500 mm	690 x 560 x 595 mm
Weight:	19 kg	38.5 kg	45 kg

AZ-112 *AZ-115* *AZ-118*

OMNITRONIC AZ PA subwoofer | Rugged subwoofer in a stable wooden housing | Cubic housing | Powerful, dry bass | Very high durability | Can be operated standing or lying | Scratch-resistant lacquer surface | Impact-resistant steel grille | Flange for speaker distance tube



Product:	CS-2.5	CS-4
Input voltage:	100 V	100 V
Components:	6 cm speaker (2.5")	10 cm speaker (4")
Rated power:	3 W RMS (white), 6 W RMS (red), COM (black)	3 W RMS (white), 6 W RMS (red), COM (black)
Sensitivity (1 W/ 1 m):	89 dB, ±3 dB	87 dB, ±3 dB
Max. SPL (1 m):	91 dB	91 dB
Frequency range:	100-20,000 Hz	120-20,000 Hz
Dimensions (D x D):	135 x 80 mm	100 x 70 mm
Mounting cutout:	110 mm ø	80 mm ø
Weight:	0.4 kg	0.5 kg

No. 80710201.....CS-2.5S black
No. 80710202.....CS-2.5W white
No. 80710203.....CS-2.5G gold
No. 80710204.....CS-2.5C silver
No. 80710205.....CS-4S black
No. 80710206.....CS-4W white
No. 80710207.....CS-4G gold
No. 80710208.....CS-4C silver

OMNITRONIC CS Ceiling speaker | 6 cm/10cm full-range speaker (2.5"/4") | 100 V transformer with 2 power taps | Easy mounting, similar to standard flush-mount lights | For speech and background music in indoor PA systems | Cover with metal grille available in black, white, gold and silver

Product:	CS-5	CS-6	CS-8
Shape:	round	round	round
Speakers:	13 cm	16.5 cm	20 cm
Rated power transformer:	1.25/2.5/5 W RMS	1.25/2,5/5 W RMS	2.5/5/10 W RMS
Rated power speaker:	max. 30 W RMS	max. 40 W RMS	max. 60 W RMS
Sensitivity:	90 dB (1 W, 1 m)	90 dB (1 W, 1 m)	92 dB (1 W, 1 m)
Max. SPL (1 m):			
Impedance:	8 Ω	8 Ω	8 Ω
Frequency range:	100-10,000 Hz	100-10,000 Hz	80-18,000 Hz
Dimensions:	192 x 60 mm	230 x 70 mm	275 x 85 mm
Mounting cutout:	165 mm ø	195 mm ø	235 mm ø
Weight:	0.7 kg	0.76 kg	1.2 kg

No. 80710210.....CS-5, white
No. 80710211.....CS-5, black
No. 80710220.....CS-6, white
No. 80710221.....CS-6, black
No. 80710230.....CS-8, white
No. 80710231.....CS-8, black

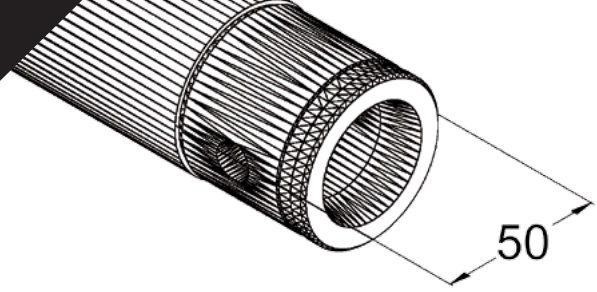
OMNITRONIC CS Ceiling speaker | 5"/6,5"/8" full-range speaker | 100 V transformer with 3 power taps | ABS plastic housing with metal front grille | For speech and background music in indoor PA systems

MP3
USB
SD HC

Power supply:	115/230 V AC, 50/60 Hz ~
	or 12 V emergency power battery
Power consumption:	150 W
Output power:	50 W RMS
Output type:	25 V, 50 V, 70 V, 100 V or 4 ohms
Outputs:	screw connectors
Inputs:	2 x mic -50 dB, 600 ohms, 1 x aux/mic
	-20 dB, 10 kohms/-50 dB, 600 ohms
Frequency range:	80 Hz - 15 kHz
S/N ratio:	105 dB
Distortion:	<0.6 %
Slew rate:	70 V/ms
Tuner channel:	FM 87 - 108 Hz
AM 522 - 1,161 Hz	
Tuner step pace:	FM 50 kHz
	AM 9 kHz
Available disc:	CD/-R/-RW (12 cm)
USB port (type A):	2.0, downward compatible
Available memory cards:	SD und SDHC
Aux input:	3.5 mm stereo jack
Playback format:	WAV, WMA, MP3
Dimensions:	483 x 320 x 100 mm
Weight:	9 kg

No. 80709870

OMNITRONIC EIO3-50III PA mixing amplifier | FM/AM tuner with 24 memory places and station finding | CD/MP3 player for CD-DAs, CD-Rs, CD-RWs | USB2.0 input | SD(HC) card slot | Front aux input | Plays WAV, WMA, MP3 (CBR and VBR files) | Blue backlit LCD with ID3 tag indication (song, artist, album) | Loudness function | Folder navigation | +10 and -10 button | Repeat functions, random play, scan | Amplifier output power: 1 x 50 W RMS | 3 microphone inputs (6.3 mm jack) with separate level controls | Input 1 with priority circuit | Input 3 switchable to line level | Siren, switchable | 2-way tone control (treble, bass) | 5-fold LED level display | PA speaker outputs (25V, 50V, 70V, 100V) via terminal blocks | 4-ohm output for passive speaker | Protection circuits: over current, short circuit, turn-on delay | Mains operation or 12 V battery operation | Brackets for rack installation



No. 60210010.....SP-500	0.7 kg
No. 60210020.....SP-1000	1.1 kg
No. 60210030.....SP-1500	1.5 kg
No. 60210040.....SP-2000	1.9 kg
No. 60210050.....SP-2500	2.3 kg
No. 60210060 .....SP-3000	2.6 kg

SINGLELOCK SP Decoration Elements

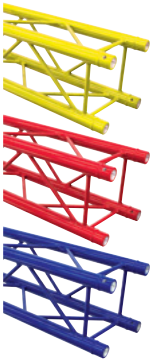
Made in Europe

GSI SLV STATICS AVAILABLE

Materials used:
Alloy EN-AW 6060 T66 (AlMgSi0.5 T66)
Main chords 50 x 2 mm

Load table SP:		
Span (m)	Point load (kg)	UDL (kg/m)
0,5	230	465,0
1,0	115	225,0
1,5	75	150,0
2,0	55	110,0
2,5	45	90,0
3,0	35	75,0
3,5	30	63,0
4,0	25	53,0

Maximum system-length: 4 meters

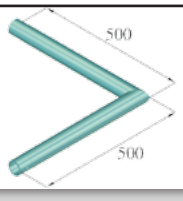


- ✓ **Systems are available in RAL and special varnishing on request**
- ✓ **All sizes available**
- ✓ **Near-term delivery**

Source: www.speziallack.de/testimgral

SINGLELOCK SP is a 1-point truss system made of aluminium. The individual elements are connected via one cone, pivots and pins. The advantage of the conical connection system is that the cone completely fits into the main chord so that highest load capacity is guaranteed. The Quick-Lock system enables fast, efficient and highly aesthetic assembly when the truss constructions are frequently assembled and dismantled. The main chord is made of 50 mm aluminium tube with 2 mm wall thickness and offers a good relation between strength and weight. SINGLELOCK SP is a stable truss system for higher loads and extended durability. This system is mainly designed for intense use in stage installations, fair installations, event installations but also for permanent installations in discotheques and theatres. With SINGLELOCK SP, decorative frames with advertising signs, transmission canvas etc. can be realized. The documentation of this truss system is closely related to the Codes of Practice SR 1.0 – Provision and Use of Truss Systems published by the VPLT/PLASA. Please note: this truss system must never be combined with other systems!

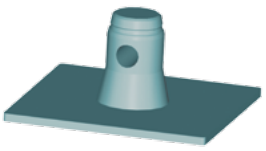
SINGLELOCK SPAC-21 QUICK-LOCK corner 90°



No. 60210120.....1.5 kg

Made in Europe

SINGLELOCK base plate SBPM (square) MALE



No. 60210181.....0.25 kg

Made in Europe

EUROLITE Chain hoist

| Manual chain hoist as installation aid | Capacity WLL 1000 kg | Chain dimensions and grade 6 x 18 - T(8) | Lifting height 6 m | Certificated included | Regularly tested at an accredited institute | With wrought crane hook (1 t) | Weight approx. 16 kg

No. 58000112.....6M
No. 58000113.....6M, black

TPC-10

TPC-15

TPC-30

TPC-31

No. 59006856 .....silver, TPC-10 Coupler
No. 59006858 .....black, TPC-10 Coupler
No. 5900685E.....silver, TPC-15 Swivel coupler
No. 5900685F.....black, TPC-15 Swivel coupler
No. 59006860 .....silver, TPC-30 Coupler
No. 59006862 .....black, TPC-30 Coupler
No. 59006865 .....silver, TPC-31 Eye ring coupler
No. 59006867 .....black, TPC-31 Eye ring coupler
No. 59006870 .....silver, TPC-35 Swivel coupler
No. 59006872 .....black, TPC-35 Swivel coupler
No. 59006905 .....silver, DEC-30 coupler, for 35 mm
No. 59006908 .....black, DEC-30 coupler, for 35 mm
No. 59006915.....silver, DEC-30D clamp for 35 mm
No. 59006917.....black, DEC-30D clamp for 35 mm
No. 59006920 .....silver, DEC-30E Eye ring coupler
No. 59006922 .....black, DEC-30E Eye ring coupler

TPC-35

DEC-30

DEC-30D

Product:	TPC-10	TPC-15	TPC-30	TPC-31	TPC-35	DEC-30	DEC-30D	DEC-30E
Max. load WLL (4-fold):	150 kg	150 kg	500 kg	500 kg	500 kg	100 kg	250 kg	250 kg
Max. load BGV C1 (8-fold):	75 kg	75 kg	250 kg	250 kg	250 kg	50 kg	125 kg	125 kg
Max. load BGV C1 (10-fold):	60 kg	60 kg	200 kg	200 kg	200 kg	40 kg	100 kg	100 kg
Max. load BGV C1 (12-fold):	50 kg	50 kg	150 kg	150 kg	150 kg	35 kg	80 kg	80 kg
Dimensions (LxWxH):	100 x 90 x 30 mm	150 x 80 x 35 mm	145 x 115 x 35 mm	170 x 120 x 40 mm	250 x 115 x 35 mm	165 x 65 x 30 mm	130 x 65 x 35 mm	110 x 65 x 30 mm
Weight:	0.3 kg	0.3 kg	0.5 kg	0.6 kg	0.9 kg	0.1 kg	0.2 kg	0.2 kg

No. 60320120.....with ground plate
No. 60320122.....curved

Made in Europe

Height:	850 mm
Seat:	360 mm
Seat thickness:	40 mm
Base ring:	450 mm

Height:	1100 mm
Top:	640 mm
Top strength:	45 mm

No. 60320125

Made in Europe

ALUTRUSS Bar stool | Footrest | Sturdy seat made of heavy wood | Elegant design | Seat height approx. 850 mm

ALUTRUSS Bistro table, curved | Elegant bistro table | Very rugged due to stable construction | Ideal as a combinatioin with trussing systems | Can be used on fairs and in discotheques but also at home

SALE

Mixer case Pro MCA-19, 4 U, alu

No. 30111571

Mixer case Pro MCB-27, sloping, alu 7U

No. 30111557

Transformer 12V

No. 51403100.....20 VA
No. 51403200.....60 VA
No. 51403300.....120 VA

Mini multicolor LED flashing light SC

No. 52200657

Set OMNITRONIC DR-1000+HM-1000+TM-1000

No. 09000187

SET

No. 13061090 OMNITRONIC DR-1000 Wireless receiver

System expandable to up to 16 receivers | Automatic frequency scan | Rack mounting with optional mounting frame

No. 13055090 OMNITRONIC HM-1000 Wireless microphone

Aluminum diecast housing | Sensitivity adjustable | Automatic frequency scan

No. 13055510 OMNITRONIC TM-1000 Pocket transmitter

System expandable to up to 16 transmitters | Sensitivity adjustable | Automatic frequency scan